iviessage	
From: Sent: To: CC: Subject:	Guiseppi-Elie, Annette [Guiseppi-Elie.Annette@epa.gov] 9/23/2016 9:07:58 PM Ragin, Angela (ATSDR/DTHHS/EEB) [atr0@cdc.gov]; McQueen, Jacqueline [McQueen.Jacqueline@epa.gov] Thomas, Kent [thomas.kent@epa.gov]; Irvin-Barnwell, Elizabeth (ATSDR/DTHHS/EEB) [jcx0@cdc.gov] RE: Cryogenic crumb samples
FYI – I have contacted and emailed the form for signature.  Will keep you posted. Annette.	
Sent: Frida To: McQue Cc: Thoma Elizabeth ( Subject: Ri Jackie, Are you fre	in, Angela (ATSDR/DTHHS/EEB) [mailto:atr0@cdc.gov] ay, September 23, 2016 2:03 PM een, Jacqueline <mcqueen.jacqueline@epa.gov> as, Kent <thomas.kent@epa.gov>; Guiseppi-Elie, Annette <guiseppi-elie.annette@epa.gov>; Irvin-Barnwell, ATSDR/DTHHS/EEB) <jcx0@cdc.gov> E: Cryogenic crumb samples  ee to chat? We already contacted</jcx0@cdc.gov></guiseppi-elie.annette@epa.gov></thomas.kent@epa.gov></mcqueen.jacqueline@epa.gov>
Angela	
From: McQueen, Jacqueline [mailto:McQueen.Jacqueline@epa.gov]  Sent: Friday, September 23, 2016 1:42 PM  To: Ragin, Angela (ATSDR/DTHHS/EEB) <a href="mailto:atro@cdc.gov">atro@cdc.gov</a> ; Irvin-Barnwell, Elizabeth (ATSDR/DTHHS/EEB) <a href="mailto:cxo@cdc.gov">icxo@cdc.gov</a> Cc: Thomas, Kent <a href="mailto:McQueen.Jacqueline@epa.gov">thomas.kent@epa.gov</a> ; Guiseppi-Elie, Annette <a href="mailto:Guiseppi-Elie.Annette@epa.gov">Guiseppi-Elie.Annette@epa.gov</a> >  Subject: Cryogenic crumb samples	
I realize this information is late in coming, but you asked about additional cryogenic samples. I spoke with Mary Sikora, my contact at the Scrap Tire New, who has been helpful before. It took her a week to get back to me, but here is what she found:	
	3 [CERCLA section 104(e)(7)(42 USC 9604(e)(7)))] is willing to have sample takers visit his facility to gather uple of cryogenically produced crumb rubber.
can b	e reached at [ [ [ [ ] ] [ ] [ ] [ ] [ ] [ ] [ ] [
Ex. 3 [CERCLA section 104(e)(7)(42 USC 9604(e)(7)))] plans to call me, but I am happy to let one of you follow up if you want. His company uses cryogenic processing to produce crumb rubber.	
=	cide not to follow up on either, let me know so I can get back to them, thank them anyway, and close

- Mary is willing to work with us and her contacts to find facilities to do further sampling/testing if you want.

Let me know.

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